## Amendments To The Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## In the Claims:

What is claimed is:

Claims 1-2 (Cancelled):

Claim 3 (Original): A method of treating a susceptible cancer in a mammal, comprising: administering to said mammal therapeutically effective amounts of (i) a compound of formula (ii):

or salt or solvates thereof, wherein R is –Cl or –Br, X is CH , N, or CF, and Z is thiazole or furan; and

(ii) at least one of a PI3K and an Akt inhibitor.

Claim 4 (Original): A method of treating a susceptible cancer in a mammal, comprising; administering to said mammal therapeutically effective amounts of (i) a compound of formula (III):

or salts or solvates thereof; and

(ii) at least one of a Pi3K and an Akt inhibitor.

## Claims 5-6 (Cancelled):

Claim 7 (Original): A cancer treatment combination, comprising: therapeutically effective amounts of (i) a compound of formula (II):

or salt or solvates thereof, wherein R is –Cl or –Br, X is CH , N, or CF, and Z is thiazole or furan; and

(ii) at least one of a PI3K and an Akt inhibitor.

Claim 8 (Original): A cancer treatment combination, comprising: therapeutically effective amounts of (i) a compound of formula (III):

or saits or solvates thereof; and

(ii) at least one of a PI3K and an Akt inhibitor.

Claims 9-10 (Cancelled):

Claim 11 (New): A method as claimed in claim 4, wherein the compound is a ditosylate salt of the compound of formula (III).

Claim 12 (New): A method as claimed in claim 4, wherein the compound is a monohydrate ditosylate salt of the compound of formula (III).

Claim 13 (New): A method as claimed in claim 4, wherein the compound is an anhydrous ditosylate salt of the compound of formula (III).

Claim 14 (New): A combination as claimed in claim 8, wherein the compound is a ditosylate salt of the compound of formula (III).

Claim 15 (New): A combination as claimed in claim 8, wherein the compound is a monohydrate ditosylate salt of the compound of formula (III).

Claim 16 (New): A combination as claimed in claim 8, wherein the compound is an anhydrous ditosylate salt of the compound of formula (III).

Claim 17 (New): A method as claimed in claim 4, wherein the at least one PI3K and an Akt inhibitor is a PI3K inhibitor.

Claim 18 (New): A method as claimed in claim 4, wherein the at least one PI3K and an Akt inhibitor is an Akt inhibitor.

Claim 19 (New): A combination as claimed in claim 8, wherein the at least one PI3K and an Akt inhibitor is a PI3K inhibitor.

Claim 20 (New): A method as claimed in claim 8, wherein the at least one PI3K and an Akt inhibitor is an Akt inhibitor.

Claim 21 (New): A method of treating a susceptible cancer in a mammal, comprising: administering to said mammal therapeutically effective amounts of (i) a monohydrated form of a ditosylate salt of a compound of formula (III):

and

(ii) an Akt inhibitor.

Claim 22 (New): A cancer treatment combination, comprising: administering to said mammal therapeutically effective amounts of (i) a monohydrated form of a ditosylate sait of a compound of formula (III):

and

(ii) an Akt inhibitor,

Claim 23 (New): A method of treating a susceptible cancer in a mammal, comprising; administering to said mammal therapeutically effective amounts of (i) a monohydrated form of a ditosylate sait of a compound of formula (III):

and

(ii) a PI3K inhibitor.

Claim 24 (New): A cancer treatment combination, comprising: administering to said mammal therapeutically effective amounts of (i) a monohydrated form of a ditosylate salt of a compound of formula (III):

and

(ii) a PI3K inhibitor.

Claim 25 (New): A method of treating a susceptible cancer in a mammal, comprising; administering to said mammal therapeutically effective amounts of (i) a monohydrated form of a ditosylate salt of a compound of formula (III):

and

(ii) a PI3K and an Akt inhibitor.

Claim 26 (New): A cancer treatment combination, comprising: administering to said mammal therapeutically effective amounts of (i) a monohydrated form of a ditosylate salt of a compound of formula (III):

and

(ii) a PI3K and an Akt inhibitor.